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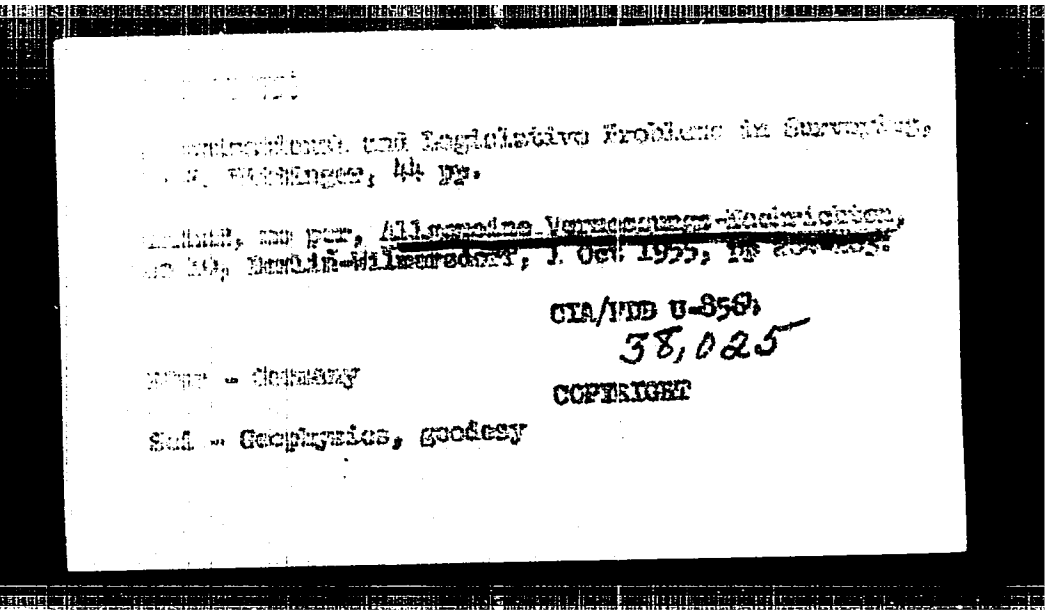

[illegible] und Legislative Probleme im Gesamtbereich [illegible]
[illegible], 44 Pp.

[illegible], aus per, Allgemeine Vermessungs-Nachrichten, [illegible], Berlin-Wilmersdorf, 1. Oct. 1955, Pp [illegible].

CIA/IDD U-858
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[illegible] - Germany

Sub - Geophysics, geodesy

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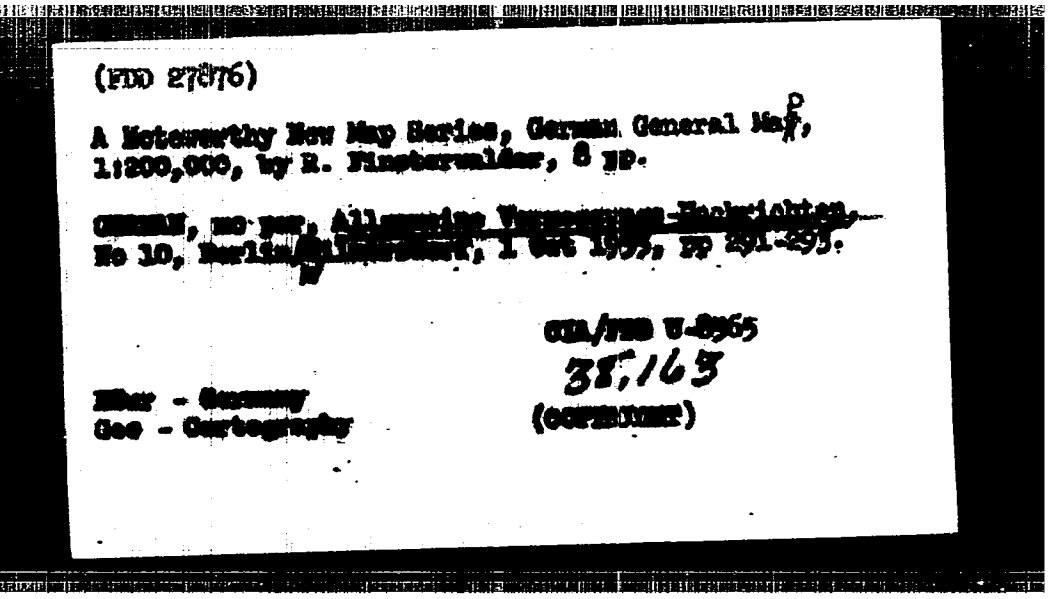

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Ger - Germany
Geo - Cartography

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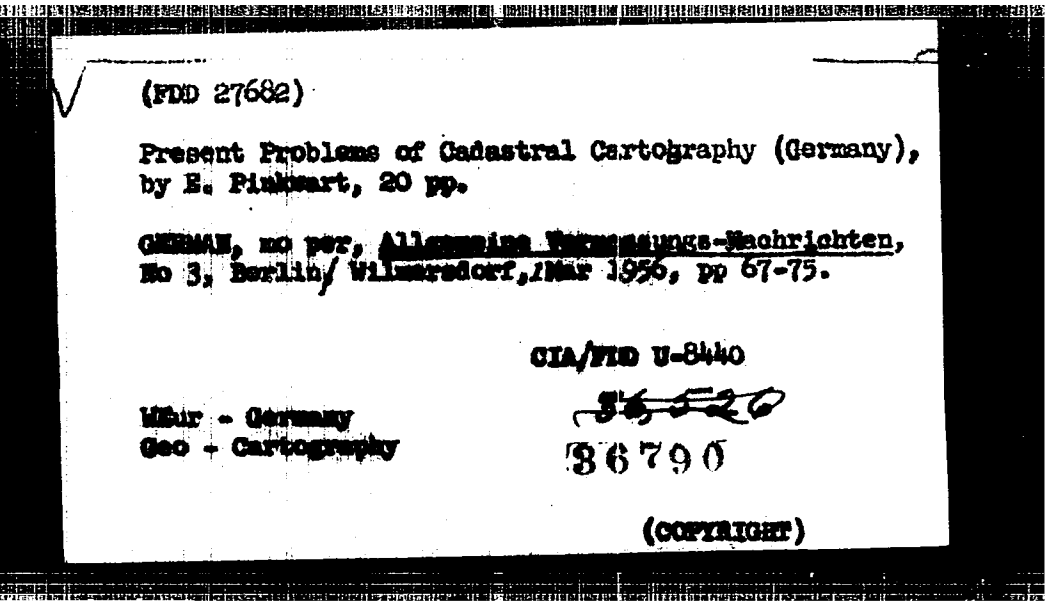

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Mfur - Germany
Geo + Cartography

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WSur - Switzerland

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Kling, G.
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Order from BGIRA BGIRA-554

Trans. of Allg[emeine] Wärmetechnik (West Germany) 1952, v. 3, no. 8/9, p. 167-174.

DESCRIPTORS: Gases, *Pressure, *Thermal conductivity, *Thermal insulation, Heat transfer.

(Physics--Thermodynamics, TT, v. 10, no. 3)

63-17416

I. Kling, G.
II. BGIRA-554
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Office of Technical Services

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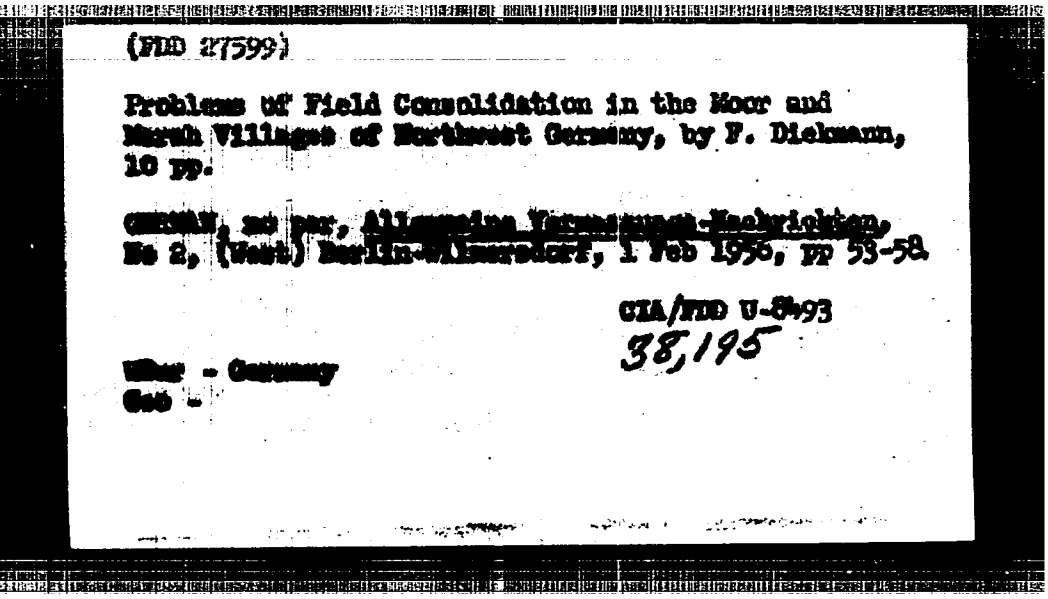

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Subj - Germany
Geo -

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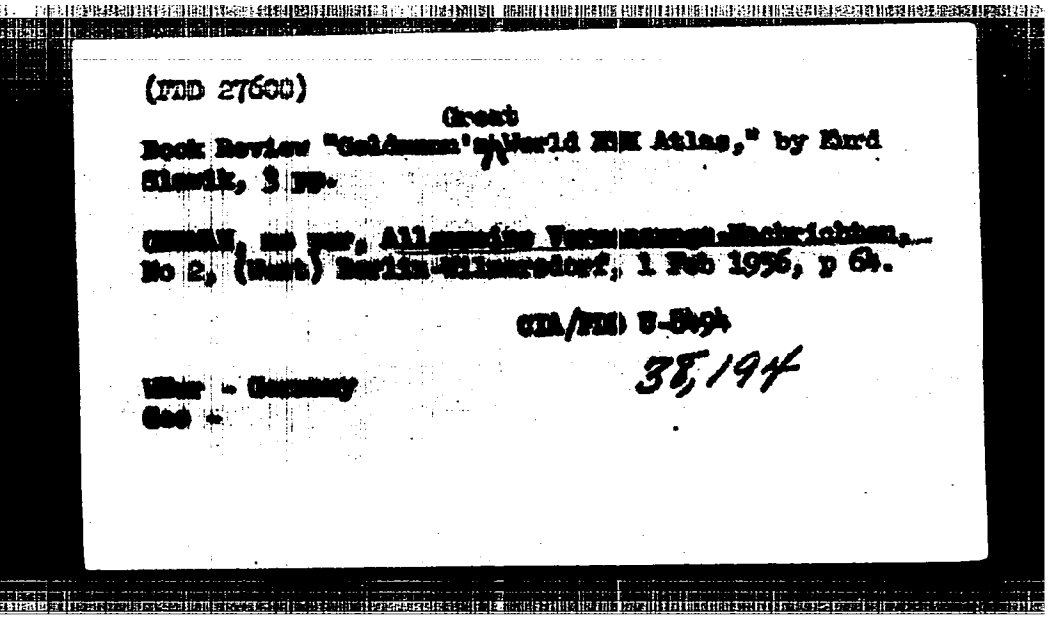

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Geo -

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Sci - Engr

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BISI 1899

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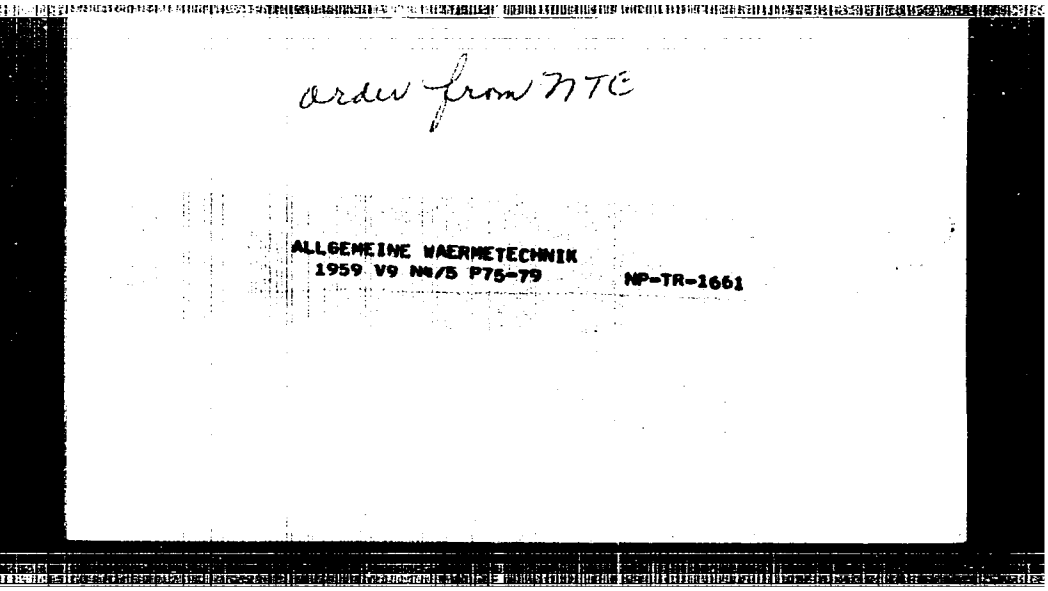

order from NTC

ALLGEMEINE WAERMETECHNIK
1959 V9 N4/5 P75-79 NP-TR-1661

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Kröger, C. and Meier zu Köcker, H.
INVESTIGATION OF THE COMBUSTION PROCESS OF LIQUID FUELS AND ITS DEPENDENCE ON AMOUNT- AND TYPE OF HYDROCARBON COMPONENTS (Untersuchung des Verbrennungsablaufes Flüssiger Brennstoffe und seine Abhängigkeit von Menge und Art der Kohlenwasserstoff-Komponenten). [1963] [27p] (foreign text included) 15refs
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Trans. of Allgemeine Wärmetechnik (West Germany) 1961, v. 10, no. 11, p. 205-212

DESCRIPTORS: *Combustion, *Fuels, Liquids, *Hydrocarbons, Density, Refractive index, Combustion deposits, Heat transfer, Transition temperature, Hydrogen.

(Chemistry--Physical, TT, v. 11, no. 4) (over)

TT-63-20707

I. Kröger, C.
II. Meier zu Köcker, H.

Office of Technical Services

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1963, pp. 146-149.
NTC 70-17113-20M

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AECL-1581

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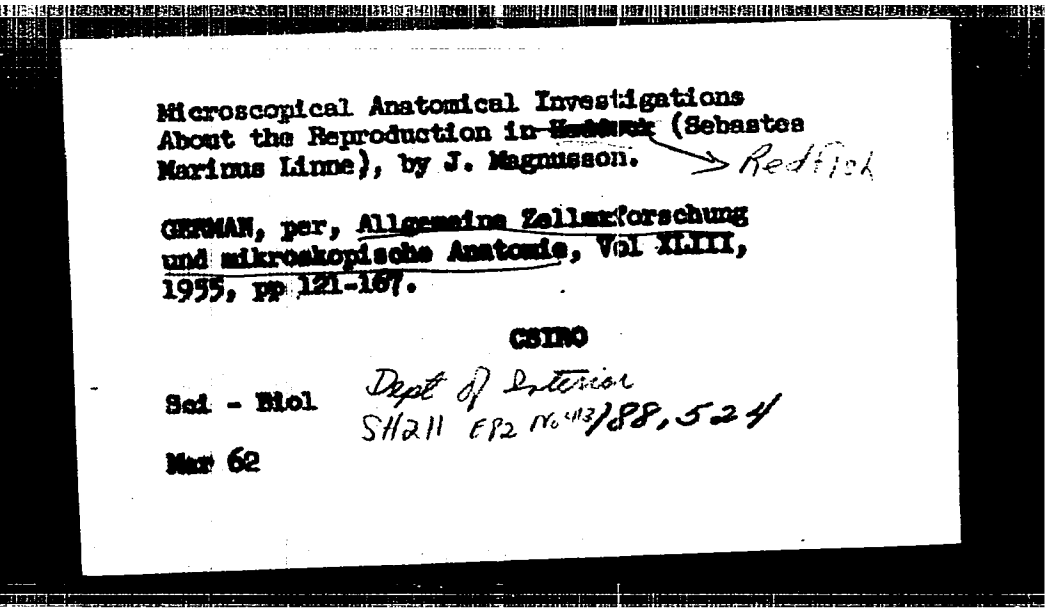

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26pp

CIA/FDD/X-6040

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Mil
Jan 67 316,765

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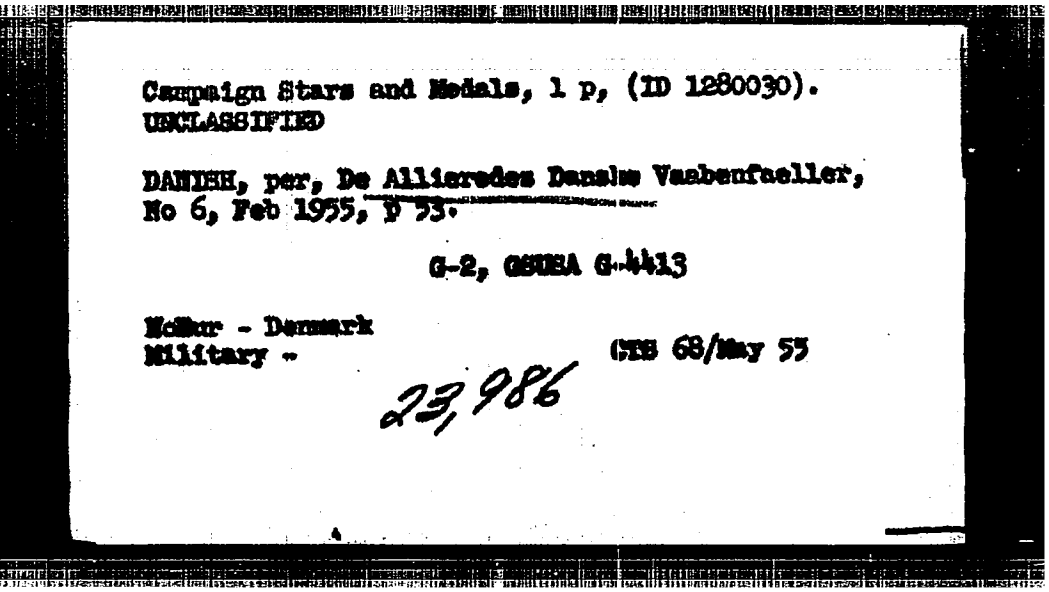

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Holbæk - Denmark
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US JPRS/DC-L-86

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EE - Hungary
Mil - Civil Defense
Mar 58

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SLA 59-15140

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S.L.A. Tr No 383/1955

Sci - Minerals/Metals
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S.L.A. Tr No 214/1955

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HB 6133
AEC-Tr-6350 (9222201)

Sci - M/M
Apr 64

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SLA Tr 781/1955
or 63-20458 (41 pp)

Sci - Min/Met

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Jul 57

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

Vayna, A.
ELECTRICAL CONDUCTIVITY OF ALUMINUM ELECTROLYSIS BATHS ON THE BASIS OF FUSED CRYOLITE. [1963] [25p] 4refs
Order from SLA $2.60 63-20451

Trans. of Alluminio (Italy) 1950, v. 19, p. 215-224.

DESCRIPTORS: *Cryolite, Fused materials, *Aluminum, Industrial production, Electrolysis, Electrical conductance.

It is shown that the conductivity of the cryolite, , at constant temperature, decreases linearly with increasing Al_2O_3 con ent. From this fact one can deduce that the Al_2O_3 functions as an undissociated inert solvent for the cryolite, which is the completely dissociated solute to which the electrical conductivity of the fused mixture is due. (Author)
(Metallurgy--Light Metals, TT, v. 10, no. 12)

63-20451

I. Vayna, A.

Office of Technical Services

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Aluminium Laboratories, Ltd.
B-TM-215-58
CT/2921

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Sep 58

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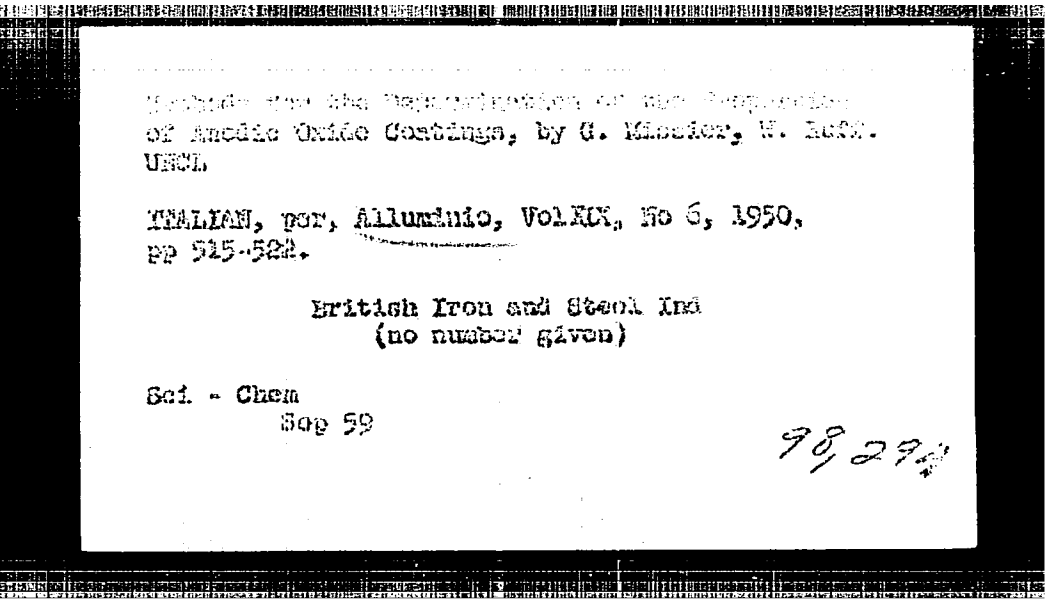

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Sci - Chem
Sep 59

98,294

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

Vajna, A.
DENSITY OF ALUMINUM ELECTROLYSIS BATHS ON THE BASIS OF FUSED CRYOLITE. [1963]
[20p] 1 ref
Order from SLA $1.60 TT-63-20456

Trans. of Alluminio (Italy) 1950, v. 19, p. 541-547.

DESCRIPTORS: *Cryolite, *Fused materials, Electrolysis, *Aluminum compounds, Oxides, Density.

(Chemistry--Physical, TT, v. 11, no. 4)

TT-63-20456

I. Vajna, A.

Office of Technical Services

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

The Surface Tension of Cryolite Baths in the Fused State, by A. Vayna, 18 pp.

ITALIAN, per, Alluminio, Vol XX, No 1, 1951, pp 29-38.

SLA Tr 780/1955

Sci - Min/Met

5-0, 195-

Jul 57

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

V

On the Consumption of Anode Carbon in the Industrial Electrolysis of Aluminum, by R. Schadinger, 10 pp.
Italian
[redacted], per, Alluminio, Vol XXI, 1952, pp 252-256.

S.L.A. Tr [illegible] 590/1955

Sci - Min/Met
Apr 1957 CTS/dex

50, 231

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

Application of the Geiger-Mueller Counter Type X-Ray Spectrometer for the Direct Determination of Structural Transformation Rate, by U. Rusler, W. Ruff, 58pp
ITALIAN, per, Alluminio, Vol 21, 1952, No 6, pp 573-593
SLA TT-64-20297

Sci - Meta
June 67

327,545

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

The Classification of Cryolite Baths for Aluminum Electrolysis by Means of Thermal Equilibrium Diagrams and Micrographic Analysis, by A. Vajna, 16 pp.

ITALIAN, per, Alluminio, Vol XXII, 1952, pp 635-643.

SLA Tr 765/1955

Sci - Phys

5-0,207

Jul 57

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

Considerations on Some Physico-Chemical Properties of Baths and Their Influence on the Electrolysis of Aluminium Secondary Formation of Aluminium. Thermodynamics of Electrode Reactions, by E. Pruvot, 37 pp.

[illegible] per, Alluminio, Vol XXII, 1953, pp 645-652, 699-707.

S.L.A. Tr No 5/13/1955

Sci - Mineral/Metals
Mar 57 CTS/Sax

45-865

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

Voltage Monitoring in the Electrolysis of Aluminum, by H. Moravansky, 8 13 pp.

ITALIAN

UNKNOWN, per, Alluminio, Vol XII, 1953, pp 663-671.

SLA Tr 1500/56

Sci - Min/Metals; Elec

Mar 57 CIS

45, 249

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

A Contribution to the Theory of Aluminum Electrolysis, Kai, Grjotheim, 32 pp.

ITALIAN, per, Alluminio, Vol XXII, 1953, pp 679-689.

S.L.A. Tr 1007

33,059

Sci - Metals/Minerals

Apr 56

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

Considerations on Some Physico-Chemical Properties of Baths and their Influence on the Electrolysis of Aluminum. III. New Explanation of the Anode Effect of the Consideration of the "Solvation" of the Ions in the Igneous Electrolysis of Aluminium. Possibility of the Existence of Perfluourides at the Anode, by E. Pruvot.

ITALIAN, per, Alluminio, Vol XXII, 1953, pp 709-720.

Natl Res Counc
C2109 71,431

Sci - Aug 58

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

The Current Efficiences of Electrolysis Furnaces in Relation to the Specific Consumptions of Carbon and Power, by B. Panebianco, 8 pp.

ITALIAN, per, Alluminio, Vol XXII, 1953, pp 718-720.

S.L.A. Tr No 465/1955

Sci - Minerals/Metals
Jan 1957 CTS/dcx

45, 943

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

Study of Continuous Casting and Empirical Calculations of the Lowering Speed in the Casting of Light Alloy Ingots, by G. Porro, P. Lomberdi.

ITALIAN, per, Alluminio, Vol XXIII, No 1, Jan 1954, pp 23-34.

Aluminium Laboratories LTD
B-TM-158-55 OT/1376

WEur - Italy
Sci - Minerals/Metals

29,414

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

Behavior of Titanium in Gases at High Temperatures, by P. Spinedi,

ITALIAN, per, Alluminio, Vol XXIII, 1954, pp 35-39.

27834 Brutcher Tr 3585

Scientific - Min/Metals Oct 55 CTS

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

Electrolytic Determination of Gallium in Primary and Secondary Aluminum, by G. Carrara, 11 pp.

ITALIAN, per, Alluminio, Vol XXIII, May 1954, pp 255-260.

SLA Tr 2304

Sci - Minerals/Metals
Oct 57

54,018

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

Ranucci-Gatto, L.
THE POSSIBLE INFLUENCE OF BACTERIAL METABOLISM ON THE CORROSION OF ALUMINUM BY STAGNATING WATER: PRELIMINARY STUDIES. [1963] 21p. 12 refs.
Order from SLA $2.60 63-18714

Trans. of Alluminio (Italy) 1954, v. 23, no. 4, p. 399-411.

DESCRIPTORS: *Aluminum, Corrosion, *Bacteria, *Vibro, Metabolism, Carbon, Oxygen, Hydrogen, Nitrogen, Sulfur, Iron, *Water supplies.

A survey is made of current knowledge concerning: the corrosion of Al in water; general aspects of bacterial corrosion; the bacterial content of drinking water; and, microbic actions in the carbon, oxygen, hydrogen, nitrogen, sulfur, and iron cycles. Details (Metallurgy--Corrosion, TT, v. 10, no. 12) (over)

63-18714

I. Ranucci-Gatto, L.

Office of Technical Services

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

Structure and Corrosion Fatique in Al-Mg Alloys, by C. Panseri, 18 pp.

ITALIAN, per, Alluminio, Vol XXIII, No 4, Jul 1954, pp 473-479.

SLA T-5 57-713

Sci - Minerals/Metals
Oct 57

54,029

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

The Influence of Work-Hardening and Recrystallization on the Elastic Constants of Aluminum, by F. Gatto.

ITALIAN, per, Alluminio, Vol XXIII, Oct 1954, pp 503-513.

Alum Lab, Ltd Tr B-TH-201-57
OT/2442

55,354

Sci - Min/met
Nov 57

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

Guerreschi, L.
TREATMENT OF ALUMINUM AND OF ITS ALLOYS WITH ALTERNATING CURRENT IN A CHROMIC ANHYDRIDE BATH: FORMATION OF BLACK DEPOSITS (Trattamento con Tensione Alternata dell' Alluminio e delle sue Leghe in Bagno di Anidride Cromica. La Formazione di "Neri di Alluminio"). [1962] [52]p. (foreign text included) 24 refs.
Order from SLA $5.60 62-16108

Trans. of Alluminio (Italy) 1954, v. 23, p. 515-532.

DESCRIPTORS: *Aluminum, *Aluminum alloys, Alternating current, *Chromium compounds, *Anhydrides, Electrochemistry, Coatings, Deposits, Polarization.

When identical surfaces of two perfectly symmetrical aluminum electrodes of identical composition, immersed in an electrolyte consisting of a 3% aqueous solution of chromic anhydride, are polarized with
(Chemistry--Physical, TT, v. 8, no. 4) (over)

62-16108

I. Guerreschi, L.
II. Title: Formation...

Office of Technical Services

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

Fundamentals of the Theory of Extrusion, by F. Gatto, 24 pp.

ITALIAN, per, Alluminio, Vol XXIII, 1954, pp 533-545.

AEC Tr 2128

23,705

Scientific - Min/Metals May 55 CTS/DEX

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

Application of Statistical Analysis to the Interpretation of the Results of Fatigue Tests, by G. Gatto.

ITALIAN, per, Alluminio, Vol XXIV, 1954, pp 555-560.

ASLIB-GB65

Sci

Aug 59

95,994

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

Relation Between the Metallographic Structure and the Susceptibility to Intercrystalline Corrosion of a Binary Alloy of Aluminum Containing 5% of Copper, by M. Paganelli, 14 pp.

ITALIAN, per, Alluminio, Vol XXIV, No 4, 1955, pp 335-343.

Asso Tech Svc II H9I

Sci

Aug 58

69, 864

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

Experimental Study of the Anisotropy of the Fatigue Resistance of Ergal Alloy 65 TA, by C. Panseri, F Gatto, 15 pp.

ITALIAN, per, Alluminio, Vol XXIV, No 5, Sep and Oct 1955, pp 459-463

SLA 58-52

Sci

Jul 59

92, 729

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

Application of Statistical Analysis to the Interpretation of Results of Fatigue Tests, by Gatto.

ITALIAN, per, Alluminio, Vol XXIV, No 6, 1955, pp 555-560.

Co-Op Tr Sch Tr 556
(£2.0.0)

57,772

Sci - Min/met
Jan 58

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

Fabricating Light-Alloy Containers by Pressing, by A. Rossi, 22 pp.

ITALIAN, per, Alluminio, Vol XXIV, No 1, 1956, pp 5-12.

SLA 58-54

Sci

Jul 59

92,726

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

Measures of Overvoltage in Electrolytic Production of Aluminum, by R. Piontelli, G. Montanelli, 20 pp.

ITALIAN, per, Alluminio, Vol XXV, 1956, pp 79-84.

S.I.A. Tr 1027/56
89,242

Sci - Minerals/Metals

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

Research on the Application of Ultrasonics to the Contro
of Light Alloy Ingot and Plate, by M. Robba, 24 pp.
ITALIAN
UNKNOWN, per, Alluminio, Vol XXV, 1956, pp 127-134.

SLA Tr 1514/56

45; 261

Sci - min/met
Mar 57 CTS

Alum Sci, Std. Tr.
K-TM-275-56-29

NRC C-2262

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

Lecis, U.
CONTINUOUS CASTING: MAKING ALUMINUM WIRE ROD BY THE PROPERZI PROCESS. [1962] 10p. (figs. omitted).
Order from SLA $1.10 63-10282

Trans. of Alluminio (Italy) 1956, v. 25, June, p. 275-278.

DESCRIPTORS: *Aluminum, *Wire, *Rods, Production, *Casting, Mechanical properties, Electrical properties, *Rolling mills, Machines, Design.

(Machinery--Manufacturing, TT, v. 9, no. 12)

63-10282

1. Title: Properzi method
I. Lecis, U.
II. Title: Making...

Office of Technical Services

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

The Measurement of the Elastic Modulus and Internal Friction as Methods for the Study of the Kinetics of Recrystallation of Aluminium, by T. Federighi, F. Gatto. UNCLASSIFIED

ITALIAN, per, Alluminio, Vol XXV, No 6, Jun 1956, pp 279-285, JU

The Aluminium Laboratories Ltd, Banbury, Oxfordshire

Aluminium Lab, Ltd
B-TM-213-57
OT/2823

Sci - Phys
Jul 58

67, 258

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

Guerreschi, L. and Romita, R.
RESEARCHES ON THE CHROMIUM CONTENT OF BLACK ALUMINUM COATINGS: USE OF RADIOACTIVE CHROMIC ANHYDRIDE (Ricerche sul Tenore di Cromo dei "Neri di Alluminio". Impiego di Anidride Cromica Radioattiva). [1962] [20]p. (foreign text included) 33 refs.
Order from SLA $1.60 62-16091

Trans. of Alluminio (Italy) 1956, v. 25, p. 333-336.

DESCRIPTORS: *Aluminum coatings, Chromium, Chemical analysis, *Chromium compounds, *Anhydrides, *Radioactive isotopes, *Radioactivity, Determination, Electrochemistry.

(Nuclear Physics and Nuclear Chemistry, TT, v. 8, no. 4)

62-16091

I. Guerreschi, L.
II. Romita, R.
III. Title: Use...

Office of Technical Services

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

On the Problem of Intercrystalline Corrosion in Wrought Aluminium-Magnesium Alloys, 39 pp.

ITALIAN, per, Alluminio, Vol XXV, No 9, Sep 1956, pp 373-384.

SLA 57-1173

58,457

Sci - Min/Met

Feb 58

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

Determination of Magnesium in Light Alloys Containing Manganese, by F. Bressan, G. Besazza, 10 pp.

ITALIAN, per, Alluminio, Vol XVI, No 7-8, pp 293-297, July August 1947.

S.L.A. Tr 980

Sci - Metals/Minerals 33,006

Apr 56

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

Precautionary Measures to be Adopted in Working With Aluminum Powder, by E. Hugony, 10 pp.

ITALIAN , per, Vol XXI, No 2, 1952, pp 135-140.
Alluminio

S.L.A. 1013

Scientific - Metals/minerals 33,507

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

The Application of the X-Ray Spectrometer With a Geiger-Mueller Counter for the Direct Determination of the Rates of Structural Transformations, by U. Rosler, W. Ruff.

ITALIAN, per, Alluminio, Vol II, 1952, pp 573-593.

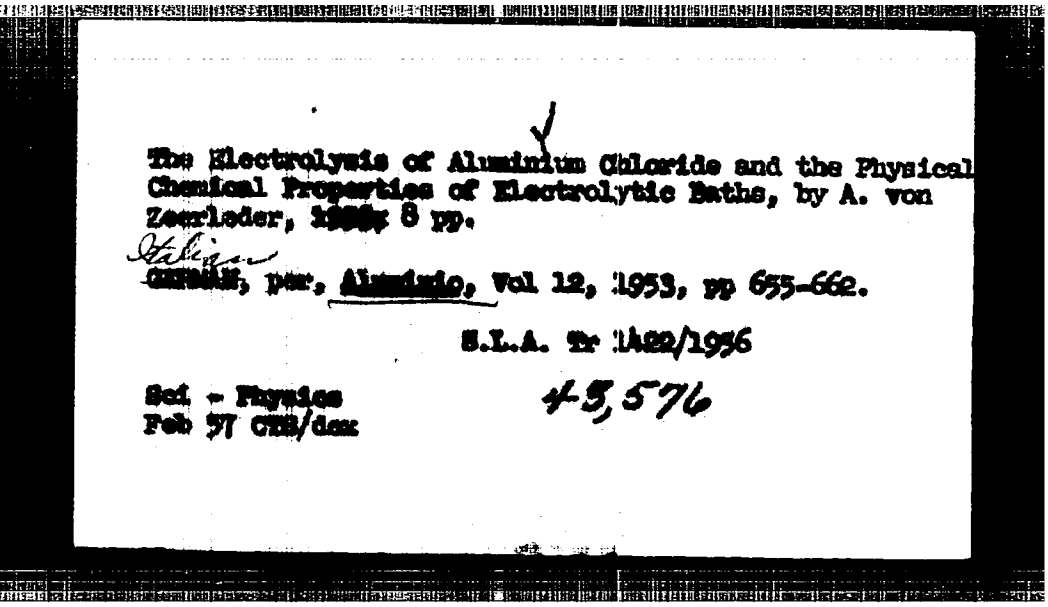
T.I.L. T.4629

Sci - Engineering 34,482

May 1956

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2



The Electrolysis of Aluminium Chloride and the Physical Chemical Properties of Electrolytic Baths, by A. von Zeerleder, 1955; 8 pp.

Italian

[illegible], per, Alluminio, Vol 12, 1953, pp 655-662.

S.L.A. Tr 1422/1956

Sci - Physics
Feb 57 CNR/dcm

45,576

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

Measurement of Cathodic Overvoltage in Electrolytic Production of Aluminum, by R. Piontelli, G. Montemolli, 12 pp.

ITALIAN, per, Aluminio, Vol XXII, 1953, pp 672-678.

S.L.A. No 377/1956

Scientific - Minerals/metals

34,287

S.L.A. 487/1955

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

GATTO, F.

57-1809. The influence of work-hardening and recrystallization on the elastic constants of aluminium. (Influenza dell'incrudimento e della ricristallizzazione sulle constanti elastiche dell'alluminio.) Alluminio, 23, no.5, p.503-513, Oct. 1954. (25p.)

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

The Effect of Different Elements on the Sonority of Aluminum, by T. Federighi, 6 p.

ITALIAN, per, Alluminio, 1957, Vol XXVI, No 10, pp 422-425.

AEC-021,351

ATS-490-IJ

Sci
Apr 60
Vol III, No 2

113 601

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

Special Conductor For High Tensions.

ITALIAN, per, Alluminio, Vol XXVI,
1957, pp 485-487.

CSIRO

Sci - Engr
Apr 62

190,479

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

Structure of Anodic Films on Aluminium, by
M. Paganelli,

ITALIAN, per, Alluminio, Vol XXVII, 1958, pp 3-11.

GB/160

Sci
Dec 62

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

The Structure of Anodic Oxide Coatings on Aluminum, by M. Pegoraro, 11 pp.

ITALIAN, per, Alluminio, Vol XXVII, 1958, pp 7-12.
9089538

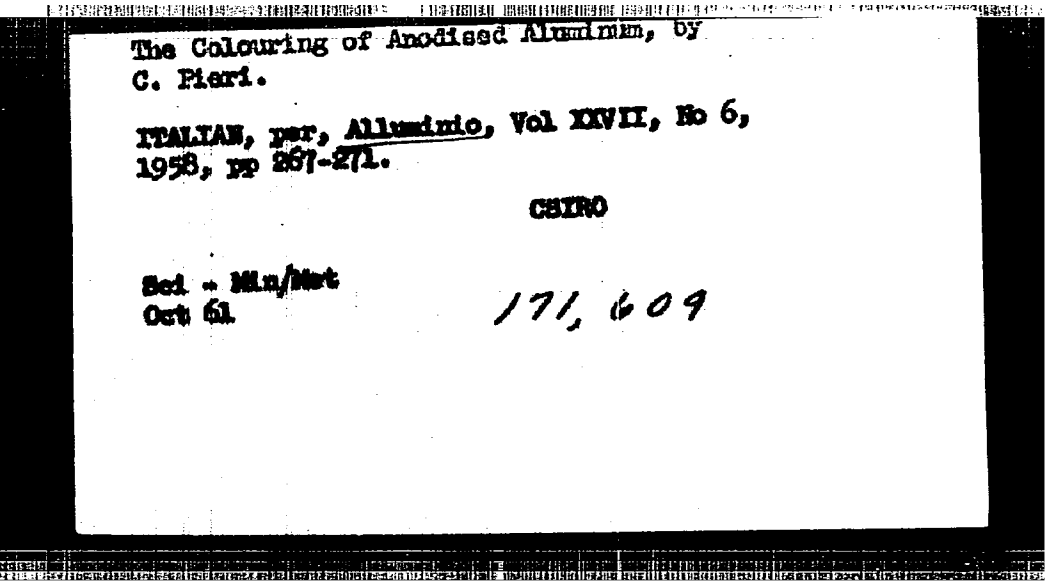
AEC CAT-Z-5033

Sci - Chem
Jul 62

204,693

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2



The Colouring of Anodised Aluminium, by C. Pieri.

ITALIAN, per, Alluminio, Vol XXVII, No 6, 1958, pp 267-271.

CSIRO

Sci - Min/Met
Oct 61

171,609

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

Behaviour of Aluminium in Contact With Cement Mortars: Present State of Knowledge, by A. Prati,

ITALIAN, per, Alluminio, Vol XXVII, 1958, pp 381-385,

GB/160

Sci
Dec 62

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

Anodising Practice for Aluminium for Use in Building, IBML Workshop Note No 67.,

ITALIAN, per, Alluminio, Vol XXVII, No 10, pp 459-468, 1958

C.S.I.R.O.

Sci - Min/Met - Metallurgy

May 060

116,355

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

The Ultrasonic Examination of Light Alloy Extruded Sections by A Semi-Automatic Method of Immersion, by M. Robba, C. Fatigati.

ITALIAN, per, Alluminio, Vol XXVIII, No 1, 1959, pp 5-17.

*TIL T-5133

Sci - Min/Met

Jul 60

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

New Aluminum Plant in Stalingrad, 2 pp.

ITALIAN, per, Alluminio, Vol XXVIII, Sep 1959, p 429.

CIA/FDD X-~~39~~ 3894

USSR
Econ
Nov 59

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

ffect of the Nature of the Wood on the Corrosion
f Light-Alloy Screws in Sea Water, by C. Panseri,
Luft.

TALIAN, per. Alluminio, No 1, 1960, pp 5-20.

BISI 1867

Sci - Chem

Oct 60

129,122

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

Study of the Behaviour of Various Types of Aluminium Continuously Immersed in Seawater Under Fouling Conditions, by E. Mor, G. Luft.

ITALIAN, per, Alluminio, Vol XXX, 1960, pp 200-310. (Partial translation)

NRC/C-4085

Sci-M/M

Aug 63

341,505

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

Influence of the Ageing of Anodic Filsm on the Results of Accelerated Corrosion Tests, by F. Sacchi, et al. ITALIAN, per, Alluminio, Vol XXX, No 12, 1961, pp 597-611. GB/39/M/23054

Sci - M/M
Apr 64

253,361

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

The Bonding of Aluminium and Other Materials Using Adhesives, by A. Perrone.
ITALIAN, per, Alluminio, Vol XXXII, No 8, 1963, pp 397-407.
BISI 3758

Sci M/M
Sep 64

267,002

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140024-2

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